From:	PETERSON Jenn L
To:	Eric Blischke/R10/USEPA/US@EPA
Subject:	RE: Lamprey Toxicity Testing for Naphthalene
Date:	11/20/2006 12:10 PM

Sounds like you made the right decision.

-----Original Message-----
From: Blischke.Eric@epamail.epa.gov
[mailto:Blischke.Eric@epamail.epa.gov]
Sent: Monday, November 20, 2006 9:00 AM
To: jeremy_buck@fws.gov; Goulet.Joe@epamail.epa.gov; PETERSON Jenn L;
Shephard.Burt@epamail.epa.gov; Robert.Neely@noaa.gov;
chris.thompson@EILTD.net; rgensemer@parametrix.com; Ron.Gouguet@noaa.gov
Subject: Fw: Lamprey Toxicity Testing for Naphthalene

FYI - this discussion took place on Friday. We decided that we needed
to keep naphthalene as a chemical for the toxicity testing because it is
a potent narcotic and because it is a well studied chemical. However,
due to the problems with keeping naphthalene in solution during the
static renewal testing (primarily a result of naphthalene's volatility
and the need to gently aerate the test chambers to reduce stress on the
lamprey), we agreed to nix the static rangefinding test for naphthalene.
However, we will perform a rangefinding test with naphthalene during the
phase 2 program; it is much easier to control the concentration of
naphthalene in solution in a flow-through system.

Eric
----- Forwarded by Eric Blischke/R10/USEPA/US on 11/20/2006 08:54 AM

Eric	
Blischke/R10/USE	
PA/US	To
	"Helle B. Andersen"
11/17/2006 03:23	<hellea@windwardenv.com>
PM	cc
	Joe Goulet/R10/USEPA/US@EPA, Burt
	Shephard/R10/USEPA/US@EPA,
	rgensemer@parametrix.com
	Subject
	Lamprey Toxicity Testing for
	Naphthalene

Helle, as discussed, we agreed to not perform the static renewal
rangefinding test for naphthalene during the Phase 1 lamprey toxicity
testing program. Instead, a flow-through rangefinding test for
naphthalene will be performed as part of the Phase 2 lamprey toxicity
testing program. In addition, loss characteristics of the flow through
system will be tested as part of Phase 2 prior to flow-through
rangefinding testing.

Let me know if you have any questions.

Thanks, Eric